BEFORE THE POSTAL RATE COMMISSION WASHINGTON, D.C. 20268-0001

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Postal Rate and Fee Changes, 2001

Docket No. R2001-1

INTERROGATORIES OF MAGAZINE PUBLISHERS OF AMERICA, INC.
TO UNITED STATES POSTAL SERVICE WITNESS KINGSLEY
(MPA/USPS-T39-2-7)
(November 13, 2001)

Pursuant to Rules 25 through 28 of the Rules of Practice of the Postal Rate Commission, Magazine Publishers of America, Inc. (MPA) directs the following interrogatories to United States Postal Service witness Kingsley (USPS-T-39).

Respectfully submitted,

dames Pierce Myers

Counsel for MAGAZINE PUBLISHERS OF AMERICA, INC.

James Pierce Myers Attorney at Law 1617 Courtland Road Alexandria, VA 22306 Phone: 703-660-1002 Fax: 703-660-1037 jpm@piercemyers.com MPA/USPS-T39-2. Please complete Table 1 by providing the typical numbers of crossdocks that would be required for a 3-digit container that is entered at the specified facilities. For example, if the typical mail flow for a 3-digit container that is entered at an Origin Area Distribution Center (OADC) is to be crossdocked at that facility, at the Origin Bulk Mail Center (OBMC), at the Destination Bulk Mail Center (DBMC), and then again at the Destination Area Destination Center (DADC) before finally being broken down at the Destination Sectional Center facility (DSCF), enter a 2 in the "Number of Bulk Mail Centers" column, a 2 in the "Number of Area Distribution Centers" column, and a 0 in the "Number of Sectional Center Facilities (SCFs)" column in the "OADC Not In Service Territory of DBMC" row.

Table 1. Typical Number of Crossdocks Required for a 3-Digit Container

	Number of Bulk Mail Centers	Number of Area Distribution	Number of Sectional Center
Entry Facility	(BMCs)	Centers (ADCs)	Facilities (SCFs)
Origin Associate Office	······································		
(OAO) in Service Territory			
of Destination SCF (DSCF)			
DSCF			
OAO in Service Territory of			
Destination ADC (DADC)		<u> </u>	
Origin SCF (OSCF) in			
Service Territory of DADC			
DADC			
OAO in Service Territory of			
Destination BMC (DBMC)		<u> </u>	
OSCF in Service Territory			
of DBMC			
OADC in Service Territory			
of DBMC			
DBMC			
Origin BMC (OBMC)			
OADC Not In Service			
Territory of DBMC			
OSCF Not In Service			
Territory of DBMC or DADC			
OAO Not In Service			
Territory of DBMC or DADC			

MPA/USPS-T39-3. Assume that a 3-digit sack of periodicals is entered at an Origin Sectional Center Facility (OSCF) within the Destination Area Distribution Center (DADC) service territory.

- (a) What is the probability that this 3-digit sack will be transported directly to the destination Sectional Center Facility (SCF) from the OSCF? Please explain your response fully.
- (b) What is the probability that this 3-digit sack will be transported directly to the Destination Delivery Unit (DDU) from the OSCF? Please explain your response fully.
- (c) What is the probability that this 3-digit sack will be transported directly to the DADC from the OSCF? Please explain your response fully.

MPA/USPS-T39-4. Assume that a 3-digit pallet containing periodicals is entered at an Origin Sectional Center Facility (OSCF) within the Destination Area Distribution Center (DADC) service territory.

- (a) What is the probability that this 3-digit pallet will be transported directly to the Destination Sectional Center Facility (DSCF) from the OSCF? Please explain your response fully.
- (b) What is the probability that this 3-digit pallet will be transported directly to the Destination Delivery Unit (DDU) from the OSCF? Please explain your response fully.
- (c) What is the probability that this 3-digit pallet will be transported directly to the DADC from the OSCF? Please explain your response fully.

Docket No. R2001-1

MPA/USPS-T39-5. Assume that a 3-digit sack of periodicals is entered at a Destination Area Distribution Center (DADC). What is the probability that this 3-digit sack will be transported directly to the Destination Delivery Unit (DDU) from the DADC? Please explain your response fully.

MPA/USPS-T39-6. Assume that a 3-digit pallet containing periodicals is entered at a Destination Area Distribution Center (DADC). What is the probability that this 3-digit pallet will be transported directly to the Destination Delivery Unit (DDU) from the DADC? Please explain your response fully.

MPA/USPS-T39-7. Please confirm that periodicals mail that is entered at the Destination Delivery Unit, Destination Sectional Center Facility, and Destination Area Distribution Center does not incur plant load costs. If not confirmed, please explain fully.

CERTIFICATE OF SERVICE

I hereby certify that I have this date served the foregoing document upon all participants of record in this proceeding in accordance with Rule 12 of the rules of practice.

Vames Pierce Myers

Counsel for

MAGAZINE PUBLISHERS OF AMERICA, INC.

November 13, 2001 Alexandria, VA